

WARNING

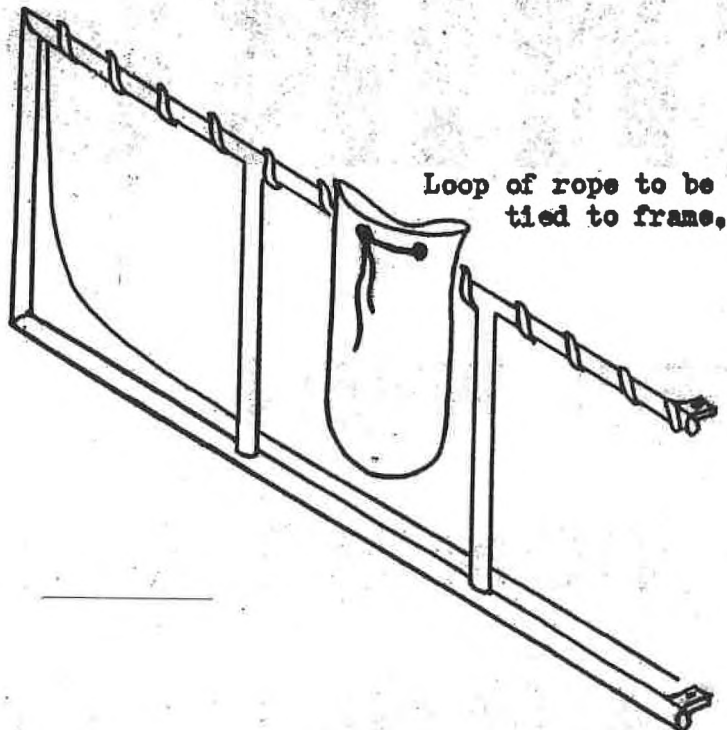
**BE CAREFUL WHEN
USING SUCTION HOSE
IN FOL-DA-TANK.**

**EDGE OF COUPLING
COULD CUT
BOTTOM OF TANK.**

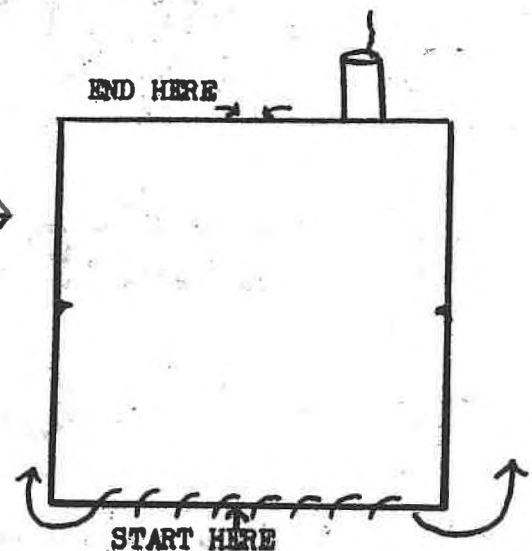
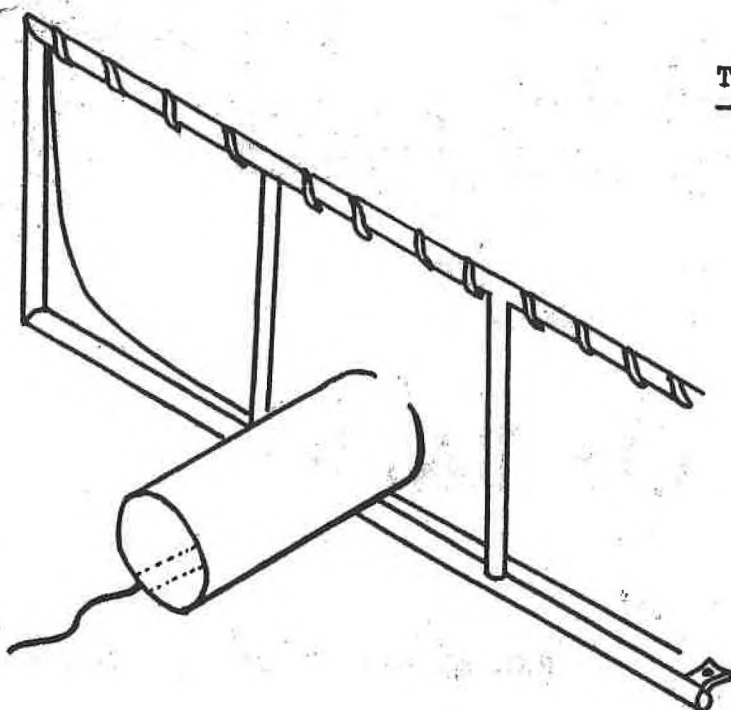
FOL-DA-TANK COMPANY

P.O. BOX 110 - MILAN, IL 61264-0110

FOL~DA~TANK



1. WHEN INSTALLING LINER, BE SURE OUTLET TUBE IS ON SIDE THAT DOES NOT FOLD IN.
2. BE SURE TO LACE COVER TIGHT TO TOP OF FRAME, GO BACK AND TAKE EXCESS ROPE OUT OF COVER TO GET A TIGHTER AND MORE SECURE FIT.
3. USE CARE WHEN FOLDING TANK TO AVOID PINCHING MATERIAL BETWEEN FRAME.
4. WHEN MOVING TANK, AVOID PUSHING OR SLIDING TANK ALONG GROUND SO NO PUNCTURES OR LACERATIONS WILL OCCUR IN MATERIAL.



TO EMPTY, JUST UNTIE ROPE WHEN READY.



SUPPLY LINE HOLDERS

WARNING!

**USE ALL SAFETY PINS AND
LOCKING CLAMPS.**

HOLDER IS UNDER PRESSURE!

TESTED TO 50 PSI

**RECOMMENDED SAFE OPERATING
FLOW RATE IS 20 PSI.**

**FOL-DA-TANK CO.
800-637-8265**

GENERAL CARE AND MAINTENANCE

- 1. UNFOLDING TANK ON SITE: DURING EMERGENCIES TRY TO FIND THE MOST LEVEL AREA. IF POSSIBLE, CLEAN AREA OF DEBRIS AND USE A TARP OR FOL-DA-TANK GROUND COVER.**
- 2. WHEN UNFOLDING, WATCH THE BREAK AWAY HINGES! CAUTION LABEL STATES (CAN PINCH HANDS!)**
- 3. WHEN PLACING HARD SUCTION HOSE IN THE TANK WITH NO STRAINER THE THREADS COULD CUT THE LINER. USE FOL-DA-TANK LOW-FLOW STRAINER TO MAXIMIZE WATER USAGE AND PREVENT LINER DAMAGE.**
- 4. WHEN THE FIRE IS OVER AND YOU ARE DONE DRAINING THE TANK, BEGIN TO FOLD THE TANK. MAKE SURE THE LINER FLOOR IS PULLED AWAY FORM THE FOLDING HINGES.**
- 5. NORMAL STORAGE OPERATIONS ON THE TANKER. THERE ARE TWO WAYS THE FOL-DA-TANK CAN BE STORED. A.) RIGHT SIDE UP OR B.) UPSIDE DOWN TO ALLOW ANY WATER TO DRAIN OUT.**
- 6. FIREHOUSE MAINTENANCE: THE LINER CAN BE CLEANED WITH ANY HOUSEHOLD FLOOR CLEANER (E.G. MR. CLEAN OR PINESOL)**
- 7. ALLOW THE TANK TO DRY BEFORE STORING. THE TANK CAN BE PUT AWAY WET. MATERIAL IS MILDEW RESISTANT. AT THIS TIME YOU CAN INSPECT THE TANK FOR ANY PINHOLES.**
- 8. TO REPAIR THE LINER USE A FOL-DA-TANK REPAIR KIT. FOLLOW REPAIR INSTRUCTIONS.**